



CL5000 NetCode®

Codelocks proudly presents the CL5000 NetCode®. With the original CL5000 having stood strong since its launch in 2004, the CL5000 NetCode® is an evolution of a time-tested classic.



Easy to
install



On the door
programming



Two year
guarantee¹

80

Up to 80
User Codes

FEATURES

- NetCode® technology
- Up to 80 User Codes
- Heavy duty suited to high traffic
- Easy to install and operate
- Two year guarantee¹
- 8 digit Master and Sub-Master Code
- 4, 5 or 6 digit User Codes
- Code Free Mode (Passage Function)
- Battery level check
- 3 types of NetCodes
- Fire rated to BS EN 1634-1²

ABOUT CL5000 NetCode®

The addition of NetCode® technology unlocks added benefits of temporary, time-sensitive access codes that provide an increased level of control. Enjoy the flexibility and convenience of remote access, granting or revoking entry from afar via the Codelocks Connect Portal.

Powered by batteries, operation of the CL5000 is hassle-free, eliminating complex wiring. Whilst offering enhanced NetCode® capabilities, the reliability and durability of the well-known CL5000 that made (and continues to make) it a bestseller is retained.

ADDITIONAL NETCODE® FEATURES

Block Previous NetCode®

This feature automatically blocks the last used NetCode® when a new NetCode® is entered.

Block Specific NetCode®

Block a specific NetCode® directly on the lock using either the Master Code or another valid NetCode®.



All NetCode® locks are registered via the online Codelocks Connect Portal. Once registered, NetCodes can be generated and shared via email and SMS³. A built-in history provides an audit of all NetCodes created for each lock.

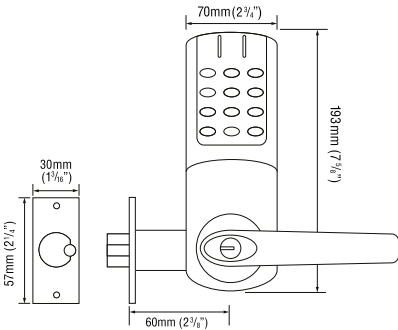
Codelocks also provide a simple Application Programming Interface (API) to enable customers to generate NetCodes via their own applications. Please contact Codelocks to discuss these options.



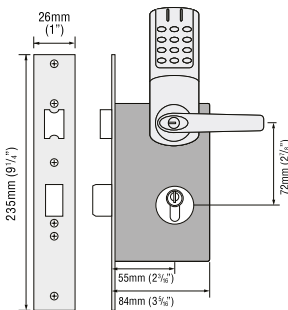
Also available in Solid Black finish

PRODUCT DIMENSIONS

CL5010



CL5020



LOCK MODELS



Mortice Latch

Medium duty tubular mortice latch. When the door closes, the spring latch will lock the door.



Mortice Lock

Euro profile mortice lock with deadbolt and latchbolt. Engaged deadbolt denies access to code users. Supplied with Euro profile cylinders and three keys.



Panic Kit

Front plate only. Install with new or existing panic equipment. The follower on the panic equipment must return to square to align with follower on the lock.



TECHNICAL SPECIFICATIONS

Feature	Description
Spindle Type	8mm (5/16") spring loaded spindle
Mortice Latch	60mm or 70mm latch options
Operations	Up to 200,000 per set of 4 x AA batteries
Low Battery Warning	Red LED will flash on opening to indicate low battery
Buttons	Individual stainless steel buttons
Material	Zinc Alloy
Finish	PVD (Physical Vapour Deposition), low maintenance
Finish Colours	Brushed Steel, Solid Black
Non Handed	Locks will fit doors hung on the left or right
Door Thickness	35mm - 60mm (1 3/8" - 2 3/8")
Key Override	As standard
Keyed Alike	Locks can be supplied keyed alike on request
Access Methods	Via code, NetCode® or override key
Memory	80 User Codes, 10 One-Time User Codes
NetCode® Types	Standard Single-Use/Multi-Use, Rental Multi-Use
Suitable For	Internal and external use
Fire Rated	² Codelocks Fire Kits can be fitted to latch models for 30 or 60 minute fire doors. Tested in accordance with BS EN 1634-1.



www.codelocks.com



¹Codelocks and KitLocks electronic locks offer a two year guarantee and will be repaired, service or replaced free of charge if they develop a manufacturing fault. Faults caused by misuse, abuse and/or poor fitting are not covered by guarantees. ²Additional charges apply - Buy NetCode® credits from Codelocks to create NetCodes or send NetCodes via SMS. The Codelocks Control + Convenience logo and NetCode® are registered trademarks of Codelocks Ltd., registered in the United Kingdom, United States and other countries and regions. © 2024 Codelocks Ltd. All rights reserved.